

Apply for a Band 1 marine licence

Project description

Project name

1234_WAL_MPH - Penmaenmawr Gas Works Sea Defence

Please provide a brief description of the proposed project, including location.

MPH have been remitted by Network Rail to carry out the 'like for like' replacement of 6no 'Aquaflow' Tidal flaps at the below OS Grid Reference locations;

1. SH 72770 77243
2. SH 72785 77258
3. SH 72798 77275
4. SH 72804 77278
5. SH 72810 77284
6. SH 72819 77287

access will be from the Network rail access point at SH 73001 77383 operatives will access by foot along the beach during periods of low tide.

Does the activity have an estimated project cost for marine works over £1 million? If yes, the activity is no longer eligible for a band 1 application and a band 3 application will be required.

No

Applicant details

To whom the licence will be issued. This must be a legal entity such as an individual, registered company/ charity or public body.

Title	Mr
Full name	Jack Whitehouse
Company or trading name	MPH Construction Ltd.
Company Registration Number (if applicable)	01141925
Name of contact or individual (if different)	n/a
Position in company	Contracts Manager
Address (provide registered company address if applicable)	Bromfield House Queens Lane, Bromfield Industrial Estate, Mold, Flintshire
	-
	-
Postcode	CH7 1XB
Telephone number	07460840421
Email address	jackwhitehouse@mphconstruction.co.uk

Details of agent, contractor, vehicles and/or vessels used to carry out works

Does the applicant wish to be included in all correspondence?
Yes

Will the works require the use of vessels?
No

Will the works require the use of any vehicles?
No

Proposed project details

Licensable period	
Determination of applications will be based on the works taking place during these dates. Please ensure you have included an adequate contingency period. If works are not completed by the requested licence expiry date you may be required to submit a new application. Including a contingency period within your original application does not impact on the licence fee.	
Start date (DD/MM/YYYY)	01/10/2024
Requested licence expiry date (DD/MM/YYYY)	31/11/2024

Please detail the location of the proposed project.
This should be either Ordnance Survey National Grid Reference (i.e. SN 12345 67890) or Latitude and Longitude in decimal degrees to 4 decimal places (i.e. Lat 52.1234 Long -4.1234), defining the extent of the project. Please specify which coordinate system has been used and if using GIS co-ordinates, specify which projection has been used.
Locations shown in OS Grid Reference; Access point at SH 73001 77383 Planned Works location from SH 72819 77287 to SH 72798 77275

Method statement

Are the works within a sensitive area or one of the following activities: boreholes, replacement piles or beach management?
No

Method statement

Please give a brief method statement outlining the proposed project

Accessing from the Network Rail Access point at SH 73001 77383, operatives will make way to the site location, by foot within marked walking areas. the site team will be briefed prior to work commencing on tide times, emergency evacuation procedures and any site specific ecological requirements. Should work be undertaken during the hours of darkness, our site team will utilise 18v battery powered task lighting to provide adequate lighting to all access/egress areas and work areas.

Operatives are to set up temporary exclusion zones around the work areas to minimise the risk of any public interaction, we will however supply signage to brief the general public on the works we are undertaking. this exclusion zone will be removed between shifts.

Operatives are to remove the existing, damaged D300 tidal flaps using hand tools where possible, if unable to, an 18v battery angle grinder will be used to remove the tidal flaps. Once removed from the sea defence, operatives will remove the Tidal flaps from site and dispose of at a licenced waste recycling centre.

Prior to the installation of the new D300 Tidal flaps, our skilled operatives will carry out any minor masonry repair to the sea defence, to ensure a flat, even surface to the proposed locations. this will be carried out using Sika Parex Marine Mortar and site won material if required.

After curing time, the site team will install the new D300 Tidal flaps to the proposed locations, as per the manufacturers instructions, using Sika marine friendly sealants where required.

Please state the measures to be taken to minimise risk to the marine environment

A full ecology survey will be carried out prior to works commencing

All construction products are to be 'Marine Friendly'

A pre determined walking route is to be set up to minimise disruption

Please state the measures to be taken to prevent undue interference to others

specific access/egress routes

exclusion zones to be set up around the working area

signage displayed to inform the public of the ongoing works

Please state the measures to be taken to maintain navigational safety, including marking and lighting of works

All workers are to be briefed on the predetermined walking routes.

all workers are to be briefed on the emergency procedures and tide times

should any work be carried out during hours of darkness, 18v task lighting will be utilised to ensure adequate lighting is provided on all access/egress points and work areas.

Materials of the project

Will the works involve removals seaward of MHWS?

No

Additional information

Please provide the following:

You must include a suitably scaled extract of an Ordnance Survey Map or Admiralty Chart with location of project complete with north arrow and scale

Please upload these below

- File: C ROBINSON-B-286543-MM-1234_WAL_MPH-DANI2451710101.pdf - [Download](#)
- File: Navigational Safety.pdf - [Download](#)
- File: RCHA.pdf - [Download](#)
- File: Trinity House.pdf - [Download](#)
- File: polygon of site location.png - [Download](#)

Please list below all supporting documents that have been submitted with this application.

o/s Map of location

Email from Navigational Safety

Email from RCAH

Email from Trinity House

A polygon of the planned works location

Crown Estate will be consulted prior to works being undertaken.

Statutory powers

Does the applicant have statutory powers to consent any aspect of the project? e.g. coast protection authority, dredging powers, statutory undertakers

No

Public register

Is there any information contained within or provided in support of this application that you consider should NOT be included on the Public Register on the grounds that its disclosure:

	Yes	No
Would be contrary to the interest of National Security?		X
Would prejudice to an unreasonable degree you, or some other person's commercial interest or those of a third party?		X

Application fee

Please provide the method of payment

BACS

Reference number (not BACS remittance no.)

this is a resubmission payment was made under ref WPCC14406

Declaration

I declare that to the best of my knowledge and belief that the information given in this application form and supporting documentation is true.

WARNING: It is an offence under the Marine and Coastal Access Act 2009, under which this application is made, to fail to disclose information or to provide false or misleading information. This could invalidate any licence granted.

Name	Jack Whitehouse
Date	24.07.2024
Position in company	Contract Manager

If you would like a copy of your completed form, please add your preferred email address below:

Jackwhitehouse@mphconstruction.co.uk